

Fig. 1: Domain structure of Kininogen (HK)

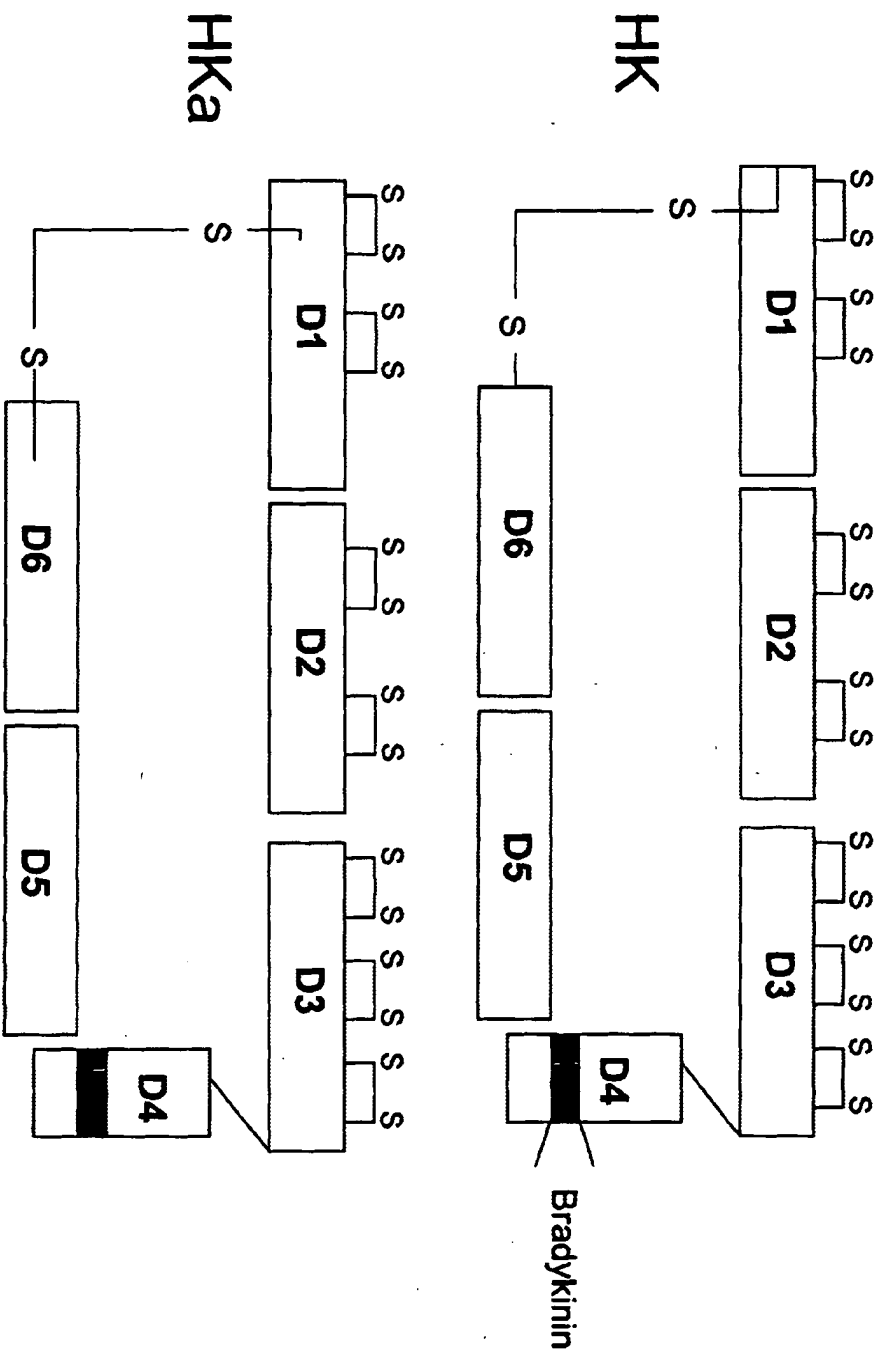


Fig. 2A

HK-D3v expression and purification

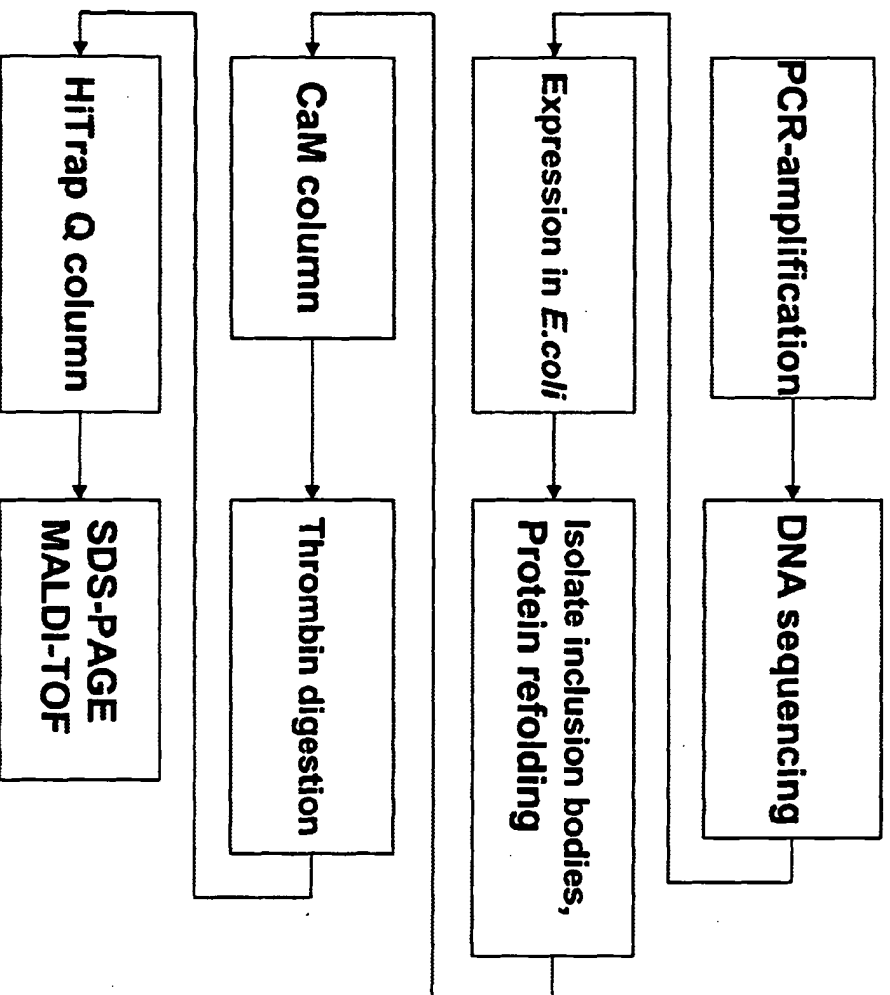
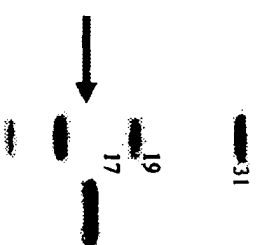


Fig. 2B



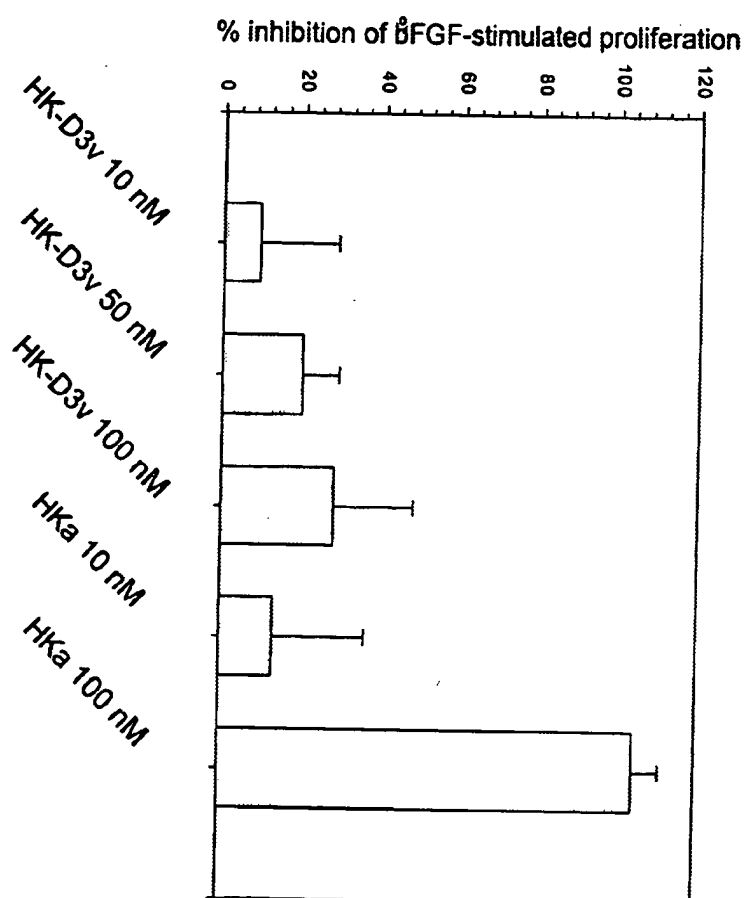
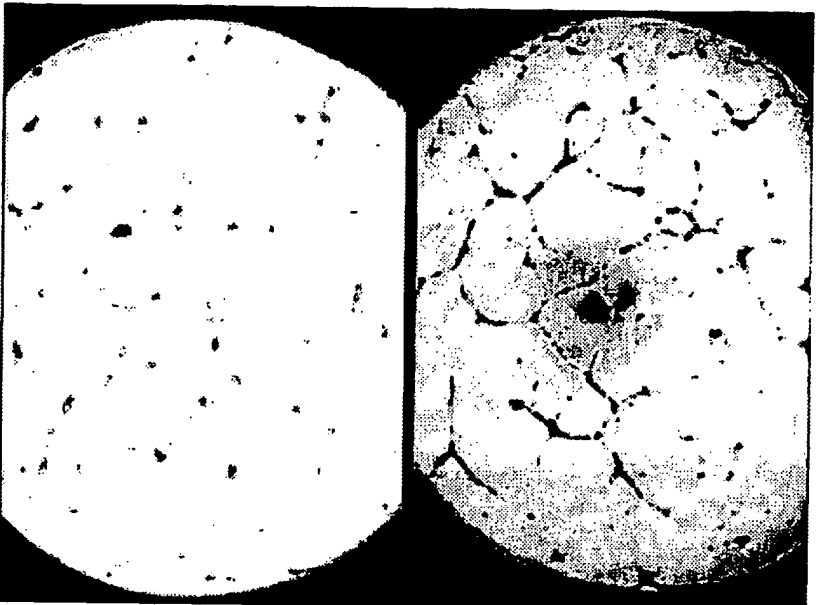


Fig. 3

Fig. 4A



Control

HUVECs plated on
Matrigel + bFGF

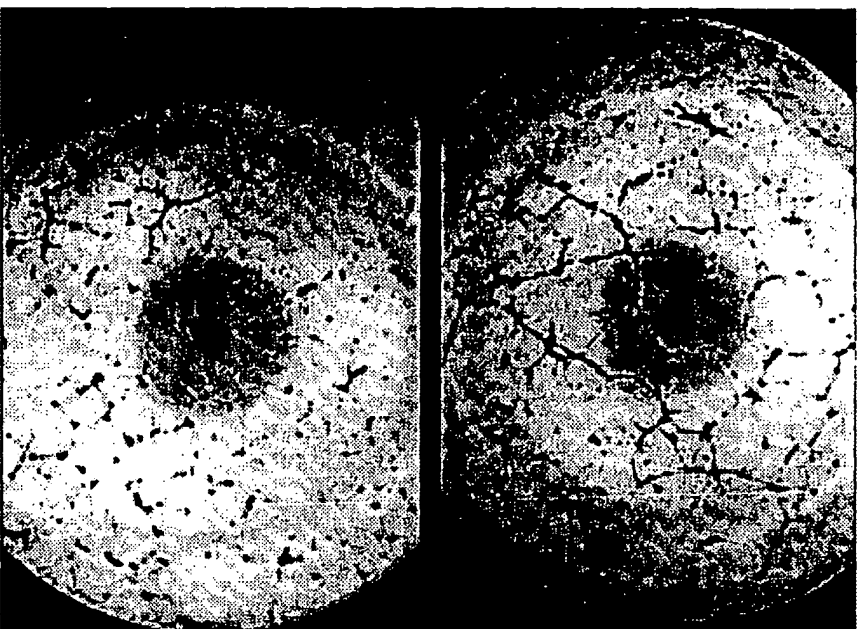
Fig. 4B



+D3v.

HUVECs plated on
Matrigel + bFGF
+ 250 nM HK-D3v.

Fig. 5A



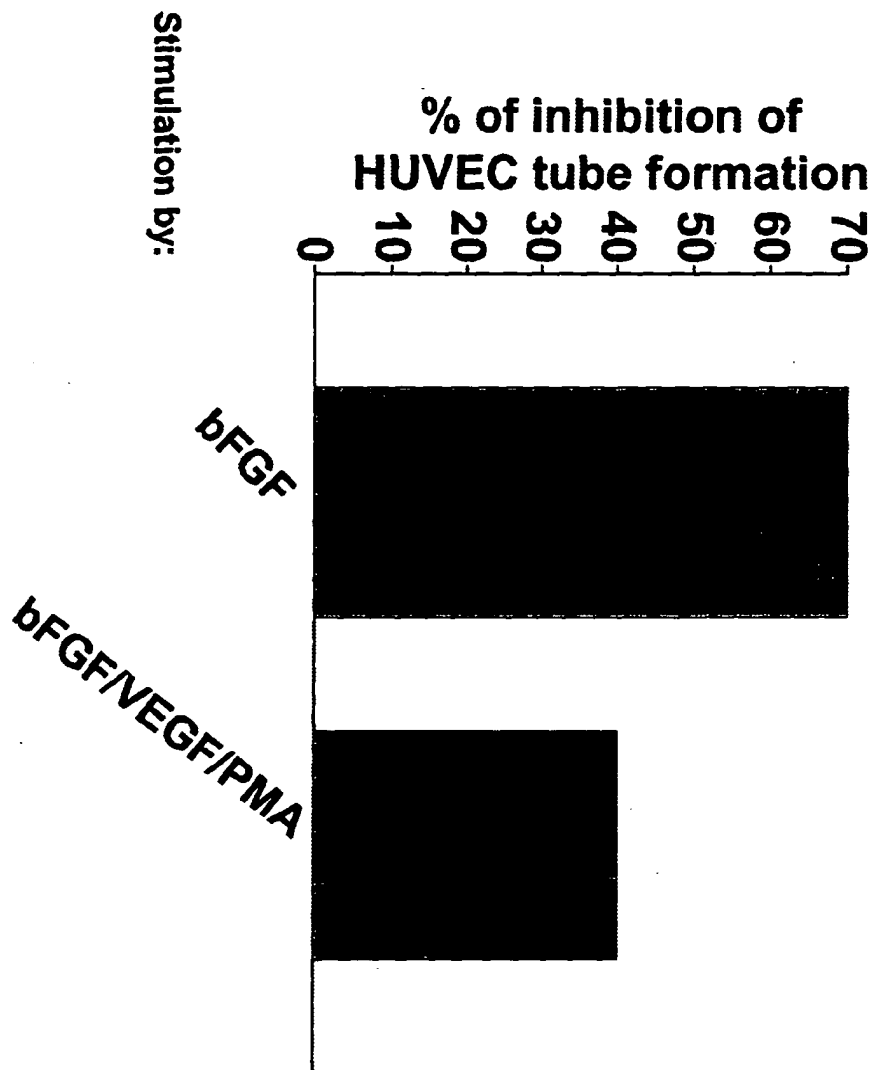
Control
HUVECs plated on
Matrigel + bFGF
+ VEGF+ PMA

Fig. 5B



+D3v
HUVECs plated on
Matrigel + bFGF
+ VEGF+ PMA
+ 250 nM HK-D3v.

Fig. 6



30 μ g HK-D3v 10 μ g HK-D3v Negative control Positive Control

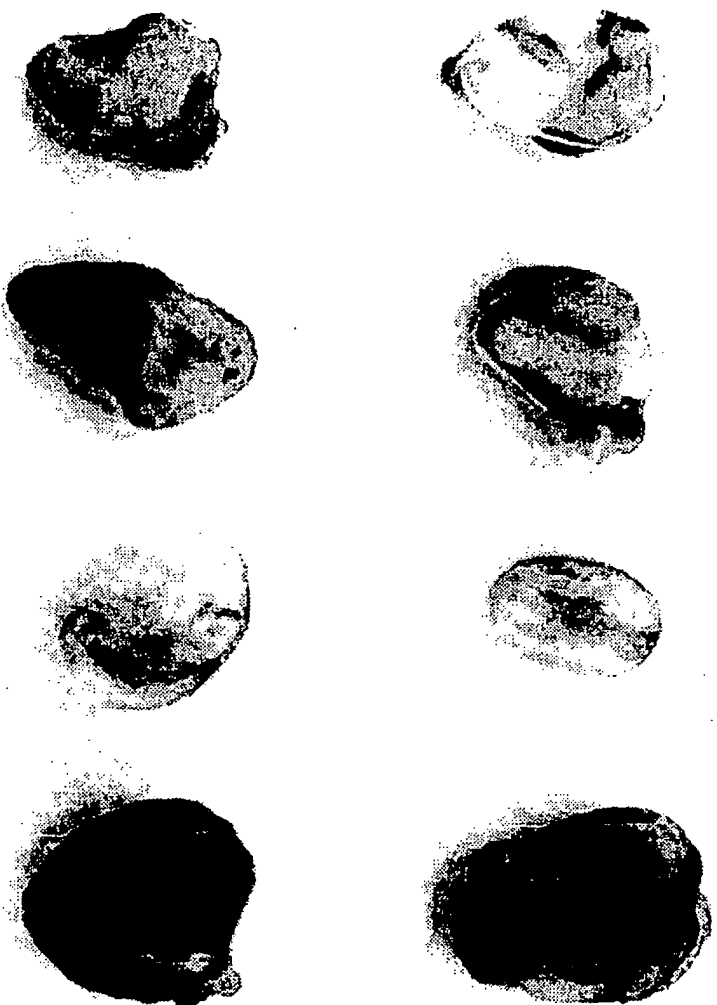


Fig. 7

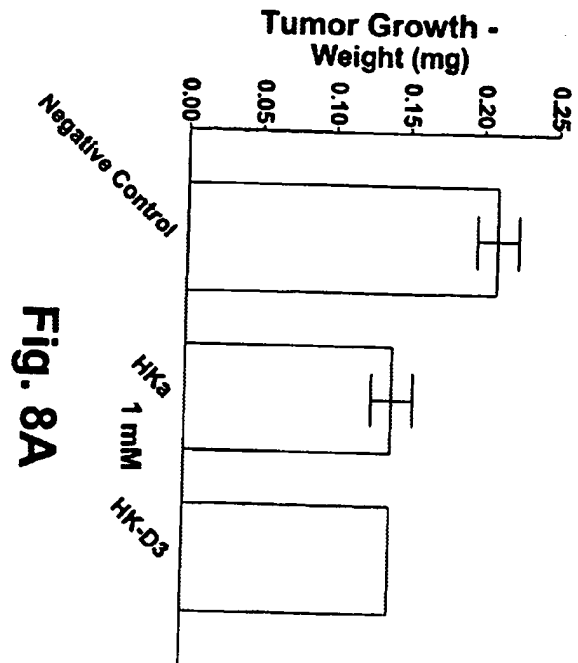


Fig. 8A

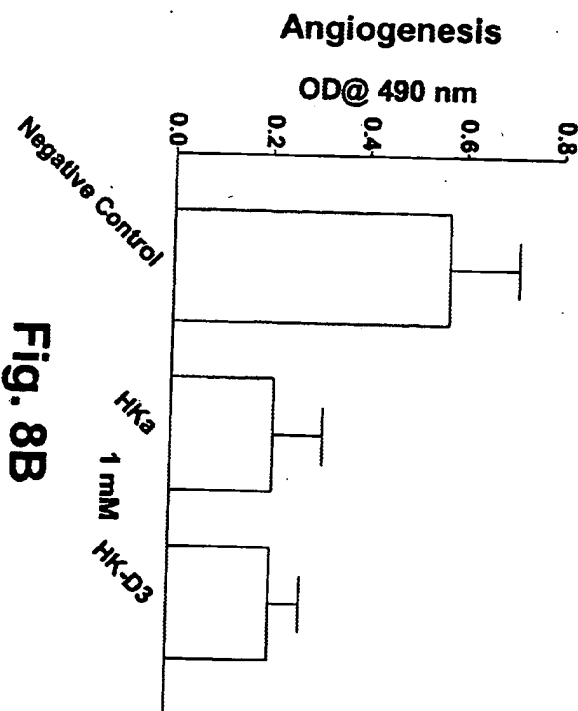


Fig. 8B